

L Number	Hits	Search Text	DB	Time stamp
1	275	(hafnia or 'hafnium oxide') with (zirconia or 'zirconium oxide') with (yttrium or 'yttrium oxide')	USPAT	2003/02/21 15:01
2	12	((hafnia or 'hafnium oxide') with (zirconia or 'zirconium oxide') with (yttrium or 'yttrium oxide')) and 'thermal barrier'	USPAT	2003/02/21 15:07
3	132864	428/\$.ccls.	USPAT	2003/02/21 15:07
4	72	((hafnia or 'hafnium oxide') with (zirconia or 'zirconium oxide') with (yttrium or 'yttrium oxide')) and 428/\$.ccls.	USPAT	2003/02/21 15:07
5	65	((((hafnia or 'hafnium oxide') with (zirconia or 'zirconium oxide') with (yttrium or 'yttrium oxide')) and 428/\$.ccls.) not (((hafnia or 'hafnium oxide') with (zirconia or 'zirconium oxide') with (yttrium or 'yttrium oxide')) and 'thermal barrier')	USPAT	2003/02/21 15:15
6	418	416/241B.ccls.	USPAT	2003/02/21 15:15
7	14	416/241B.ccls. and hafnia	USPAT	2003/02/21 15:22
8	1	('5562998').PN.	USPAT	2003/02/21 15:23
9	1	((('5562998').PN.) and hafnia	USPAT	2003/02/21 15:25
10	884	416/241R.ccls.	USPAT	2003/02/21 15:25
11	5	416/241R.ccls. and hafnia	USPAT	2003/02/21 15:26
12	14	416/241R.ccls. and (hafnium with oxide)	USPAT	2003/02/21 15:26
13	13	(416/241R.ccls. and (hafnium with oxide)) not (416/241R.ccls. and hafnia)	USPAT	2003/02/21 15:29
14	998	(hafnia or 'hfo.sub.2' or 'hafnium oxide').clm.	USPAT	2003/02/21 15:30
15	792	((hafnia or 'hfo.sub.2' or 'hafnium oxide').clm.) and (zirconia or 'zro.sub.2' or 'zirconium oxide').clm.	USPAT	2003/02/21 15:31
16	208	((((hafnia or 'hfo.sub.2' or 'hafnium oxide').clm.) and (zirconia or 'zro.sub.2' or 'zirconium oxide').clm.) and stabilized	USPAT	2003/02/21 15:31
17	361	((((hafnia or 'hfo.sub.2' or 'hafnium oxide').clm.) and (zirconia or 'zro.sub.2' or 'zirconium oxide').clm.) and (yttria or 'y.sub.2 o.sub.3' or 'yttrium oxide').clm.	USPAT	2003/02/21 15:31
18	116	(((((hafnia or 'hfo.sub.2' or 'hafnium oxide').clm.) and (zirconia or 'zro.sub.2' or 'zirconium oxide').clm.) and (yttria or 'y.sub.2 o.sub.3' or 'yttrium oxide').clm.) and stabilized	USPAT	2003/02/21 15:32
19	89	(((((hafnia or 'hfo.sub.2' or 'hafnium oxide').clm.) and (zirconia or 'zro.sub.2' or 'zirconium oxide').clm.) and (yttria or 'y.sub.2 o.sub.3' or 'yttrium oxide').clm.) and stabilized) and (coating or layer)	USPAT	2003/02/21 15:32